USPS Northern Virginia, VA VMF NGDV/EV Charging Deployment

RFI #1

Date: 11/13/26

1. What is the manufacturer, AIC rating and circuit breaker type for existing panel MDP-VMF?

   Response: The existing panelboard is a Square D I-Line (Cat. No. HCM1438-6), 600A, Series 2, which utilizes Square D I-Line plug-on circuit breakers. No AIC rating label is present on the enclosure; contractor shall field-verify the AIC rating on-site.

2. Please confirm if all lifts & extensions will be provided to the GC for the GC to install.

   Response: lifts extensions for existing reused lifts to be provided and installed by contractor.
   USPS to provide lifts and lifts extension for newly installed lifts only, Bays 18 & 19.

3. Please confirm if removal of all lifts is in the GC scope.

   Response: yes, removals and reinstallation of lifts are in the GC scope.

4. Please provide model #'s for all lifts.

   Response:
   Bay #15: SPO10N707
   Bay #18: SPO10N707 – Contractor to verify in field.
   Bay # 19: SP0A07

5. How many bays can be out of service at one time?

   Response: Work must be performed in two phases, with only one side of the VMF taken out of service per phase.